#### Rule 2202 – On-Road Motor Vehicle Mitigation Options Compliance Forms

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#### TYPE OR PRINT ALL INFORMATION

ection I - Genera	al Information			
Employer/Organi	zation Name:			
Worksite Addres	s:			
	Street Number (N, S, E, W)	Street Name	Ту	pe (St., Ave., Blvd.)
Unit / Suite		Location / Mail	stop	
City		State	Zip Code Cou	nty (LA, OC, RS, SB)
Highest Ranking	Official at this Site:			
		ime	Title	
-				
If different from site	•			
Phone Number: (	)	E-Mail Address:		
Are	ea Code			
ax Number: (	)			
Are	ea Code			
Contact Name:				
Acilina Address		ime	Title	
-	- d d)			
f different from site	•	E 84-2 6 1 1		
	)	E-Mail Address:		
	ea Code			
' <del></del>	)			
Are	ea Code			
f filing an Employee	Commute Reduction Program, provide	<u>e:</u>		
Employee Transp	oortation Coordinator:			
	Na	ime	Title	
Mailing Address:				
f different from site				
	)	E-Mail Address:		
	ea Code			
ax Number: (	)	Has this person complete	ed the Rule 2202 ETC Train	ing? Yes
· · · · · · · · · · · · · · · · · · ·	ea Code	rias uns person complete	ou inc ituic 2202 LTO Halli	~
	ea Code n)			No
otal number of o	employees reporting at this wor	ksite:		
Mitigation Optior	attached program will be impler ns and further declare that as s al by the AQMD.			
anature of High	nest Ranking Official:		Date	
ga.a.o oi iligi				

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Section I (continued)			
Check One Box Only			
Select Type of Program:	Air Quality Investment Program	(Complete Sections I, II) p	ages 1-3.
	Emission/Trip Reduction Strate 4-8 if applicable.	egies (Complete Sections I,	III) pages 1-2, 4 or
	Employee Commute Reduction 2, 5-25.	Program (Complete Section	ons I, IV) pages 1-
	Employee Commute Reduction pages 1-2, 5-9, and 26.	Program Offset (Complete	te Sections I, IV)
Determine your correct fi to:	ing fee(s) and submit your compl	eted forms along with	a check payable
	South Coast Air Quality Manager Transportation Programs 21865 Copley Drive Diamond Bar, CA 91765	nent District	
•	D. number and specify "Rule 2202" rect fee amounts may be disap	•	
Employee Commut	e 308 for current Emission/Tri e Reduction Program filing fee ent Air Quality Investment Pro	s. Please refer to R	
	inge each July 1 <sup>st</sup> . Call (909) 3 Site at www.aqmd.gov to dow		
Site Street Address, City, Zip		Total # Employees	Amount Due
	Late Fees, if applicab	le: (50% of submittal fee)	
		Total Fees Submitted:	1



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Section II - Air Quality Investment Program (AQIP) Option	
Enter the daily average number of employees reporting to work during the Peak Window of 6 ar 10 am for a typical Monday through Friday period excluding those weeks which include a nation holiday.	
If this is an Annual Option or the first year of a Three-Year Option GO TO Line 2.  If this is the second or third year of a Three-Year Option GO TO Line 3.	
Multiply Line 1 times the dollar amount for annual or three-year option and enter that amount and STOP here.      Remit this amount Check one: Annual \$60 Three-Year \$125 plus the Filing Fee	d \$
3. Second or Third Year of a Three-Year Option  Enter the additional number of employees relative to the first year of the Three-Year Option.	
Multiply Line 3 times \$60 and enter that amount and STOP here.  Remit this amount plus the Filing Fee	\$

If you are using the AQIP option to comply with Rule 2202, stop here and submit only completed pages 1, 2, and 3 of this package.



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Section III			
Emission/Trip Reduction Strategies Option			
Enter the daily average number of employees reporting to work during the typical Monday through Friday period excluding those weeks which inclu			
Enter the number of Creditable Commute Vehicle Reductions (CCVR) in Mark below how the CCVR was determined (see Supplemental Workshe			
Check one: Employee Survey*			
Default AVR (1.1) Other (attach explanation)			
* Complete Section IV-2 AVR Verification Process (pages 5-8).			
Emission Reduction Target (ERT) Calculation	voc	NOx	со
Enter the Employee Emission Reduction Factors with respect to the worksite's Performance Zone. (see Table 1 in Appendix B).			
Check one:         Zone 1         Zone 2         Zone 3         Zone 3			
4. Multiply Line 1 times Line 3 and enter the results.			
Enter the Emission Factors for Vehicle Trip Emission Credits.     (see Table 2 in Appendix B).			
Multiply Line 2 times Line 5 and enter the results. This is your VTEC calculated from Creditable Commute Vehicle Reductions (CCVR).			
7. Subtract Line 6 from Line 4 and enter the results. This is your EMISSION REDUCTION TARGET (ERT). STOP here if this amount is zero or a negative number, you are in compliance. If this amount is a positive number, proceed to either Line 8, and/or Line 9, and/or Line 11.			
Vehicle Trip Emission Credits (VTEC) from Emission/Trip Reduction Sources. Indicate the lbs. of VTECs in this area	VOC	NOx	СО
Emission Reduction Sources (such as Reg XVI, Reg XIII, Area Source Credits, Tug Boat Emission Reductions, or other AQMD approved emission reduction strategies).			
Trip Reduction Sources (such as other work-related trip reductions, VMT programs, parking cash-out, non-peak CCVR's, etc.).     For non-peak CCVR credits claimed, please enter CCVR here:			
10. Enter the sum of Lines 8 and Line 9.			
Subtract Line 10 from Line 7 and enter the results.     This is your Net EMISSION REDUCTION TARGET (ERT).     STOP here if this amount is zero or a negative number, you are in compliance. If this amount is still a positive number, surrender these credit amounts to AQMD			

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### Section IV - Employee Commute Reduction Program (ECRP) Option

#### **Section IV-1. AVR Verification Process**

A.	Methodology: Identify the methodology the data collection instrum		ne survey data by checking or	ne of the follow	ving choices and provic	de a copy of
	District Approved AVR Survey		f selected, complete B t urvey form is available up		or qualified employe	rs.
	Other (such as Random Samp		d requires prior AQMD Keeping)	approval.		
	See Rule 2202 – Employ	yee Commute R	Reduction Program Guideli	nes for additi	onal information.	
В.	Survey Response Rat	te				
	Number of surveys returned from employees reporting within the designated wind divide	to work	Total number of employee reporting to work within the designated window.	ne (60	rvey response rate 9% minimum response e required.)	
C.	Survey Week First day of survey		Last day of survey			
D.	Specific location whe	ere surveys/re	ecord keeping data are	stored at yo	our worksite	
E.	Police/Sheriff/Feder	al Field Agent	ts Exclusion			
	If you excluded Police total number exclude		deral Field Agents from	the AVR ca	lculation, please i	ndicate the



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Section IV-1 (cont.) - Summarize the commute modes of employees Days of the week:  If different than Monday through Friday, and/or of	reporting to	work within		d 6-10 a.m., N Hours	Monday-Frida through	ay window h
Mode	MON	TUE	WED	TH	FRI	Total
NSR. No Survey Response (60-89%)						
NSE. Surveys with Errors						
A. Drive Alone						
B. Motorcycle						
C. 2 persons in vehicle						
D. 3 persons in vehicle						
E. 4 persons in vehicle						
F. 5 persons in vehicle						
G. 6 persons in vehicle						
H. 7 persons in vehicle						
I. 8 persons in vehicle						
J. 9 persons in vehicle						
K. 10 persons in vehicle						
L. 11 persons in vehicle						
M. 12 persons in vehicle						
N. 13 persons in vehicle						
O. 14 persons in vehicle						
P. 15 persons in vehicle						
Q. Bus						
R. Rail/plane						
S. Walk						
T. Bicycle						
U. Electric Vehicle						
V. Telecommute						
W. Noncommuting						
Compressed Work Week Day(s) C	Off		· · · · · · · · · · · · · · · · · · ·			
X. 3/36 work week						
Y. 4/40 work week						
Z. 9/80 work week						
Other Days Off			T			
AA. Vacation						
BB. Sick CC. Other						
DD. Other NSR (90% or higher response)						
טם. Other Non (פטא or niigher response)						
DAILY TOTALS						



YEAR:	
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#### Section IV-1 (cont.)

### G. Weekly Employee/Vehicle Calculation

Mode	Column I
NSR. No Survey Responses (if 60%-89%)	
NSE. Surveys with Errors	
A. Drive Alone	
B. Motorcycle	
C. 2 persons in vehicle	
D. 3 persons in vehicle	
E. 4 persons in vehicle	
F. 5 persons in vehicle	
G. 6 persons in vehicle	
H. 7 persons in vehicle	
I. 8 persons in vehicle	
J. 9 persons in vehicle	
K. 10 persons in vehicle	
L. 11 persons in vehicle	
M. 12 persons in vehicle	
N. 13 persons in vehicle	
O. 14 persons in vehicle	
P. 15 persons in vehicle	
Q. Bus	
R. Rail/plane	
S. Walk	
T. Bicycle	
U. Electric Vehicle	
V. Telecommute	
W. Noncommuting	

	Column II
NSR. divided by 1	
NSE. divided by 1	
A. divided by 1	
B. divided by 1	
C. divided by 2	
D. divided by 3	
E. divided by 4	
F. divided by 5	
G. divided by 6	
H. divided by 7	
I. divided by 8	
J. divided by 9	
K. divided by 10	
L. divided by 11	
M. divided by 12	
N. divided by 13	
O. divided by 14	
P. divided by 15	
Q. Bus	0
R. Rail/plane	0
S. Walk	0
T. Bicycle	0
U. Electric Vehicle	0
V. Telecommute	0
W. Noncommuting	0

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#### Section IV-1 (cont.)

#### G. Weekly Employee/Vehicle Calculation (cont.)

Compressed Work Week Day (s) Off

X. 3/36 work week	
Y. 4/40 work week	
Z. 9/80 work week	

ET. Employee Trips (Total NSR thru Z)	

**Other Days Off** 

AA. Vacation	
BB. Sick	
CC. Other	
*DD. Other NSR (90% or higher)	
EE. Total (ET + AA + BB + CC + DD)	
FF. Number of employees in window	
GG. Multiply box FF by 5	

\*DD Other: No Survey Response for employers that have achieved a 90% or higher survey response rate.

Note: Numbers in boxes EE & GG must be the same.

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#### Section IV-1 (cont.)

Н.	AVR Planning Form		
1.	Total employee trips generated within window. (Section IV-1-G, Line ET).	1.	
2.	Total vehicles arriving at the worksite within the window. (Section IV-1-G, Line TV).	2.	
3.	Divide line #1 of this page by line #2 of this page for current AVR.	3.	
4.	Enter AVR performance zone here. (1.30, 1.50, or 1.75).	4.	
5.	AVR of last submittal.	5.	
6.	Enter Adjusted AVR from the Appendix(ces) here, if applicable, otherwise enter the AVR from line 3. Adjustments to the AVR: Check all that apply and complete corresponding Appendix(ces).	6.	
	Off-Peak Credits (Complete Appendix C)		
	Reduced Staffing (Complete Appendix D)		
	Non-Regulated Sites (Complete Appendix E)		
	Multiple Adjustment Worksheet (Complete Appendix F)		

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#### Section IV-2. Good Faith Effort Determination Elements

Identify the strategies in the program at this worksite by inserting the appropriate frequency code inside the box.

#### **MARKETING STRATEGIES**

Fred	juency	Codes	Tabl	e:

D = Daily B = Bi-monthly W = Weekly Q = Quarterly M = Monthly S = Semi-annually A = Annually O = Other (specify)
Attendance at a Marketing Class, at least Annually (must submit proof of attendance)
Direct Communication by CEO, at least Annually (written)
Employer Newsletter Distributed at least Quarterly, or Rideshare Website with Notices to Employees, at least Quarterly
Employer Rideshare Events, at least Annually
Flyer/Announcements/Memo/Letter to Employees, at least Quarterly
New Hire Orientation, as needed
Rideshare Bulletin Boards/Commuter Information Kiosks/Display Racks
Rideshare Meetings/ Focus Group(s), at least Semi-Annually
Other Marketing Strategies (please specify below):

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## **Summary of Basic and Support Strategies**

Please check off all Employee Commute Reduction Strategies that your worksite will be implementing from the following menu. Additionally, please complete the corresponding strategy pages for those checked.

BASIC/SUPPORT STRATEGIES				
Commuter Choice Program	s	Preferential Parking for Ridesharers		
Flex Time Schedules		Rideshare Matching Services		
Guaranteed Return Trip		Transit Information Center		
Personalized Commute Ass	istance	Other		
	DIRECT STRATE	GIES		
Auto Services		Parking Charge/Subsidy		
Bicycle Program		Points Program		
Carpool Program		Prize Drawings		
Compressed Work Week		Start-up Incentives		
Direct Financial Awards		Telecommuting		
Discounted or Free Meals		Time Off with Pay		
Employee Clean Vehicle Pu	rchases	Transit Subsidy		
Gift Certificates		Vanpool Program		
Off Peak Rideshare Program	n	Other		

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#### **BASIC/SUPPORT STRATEGIES**

Please use the following tables whenever applicable:

* Frequency Codes Table:	* Eligibility Codes Table:
D = Daily W= Weekly M = Monthly A = Annually  B = Bi-monthly Q = Quarterly S = Semi-annually O = Other (specify)	Minimum Level of Participation D = Daily participation DW= Days/Week DM = Days/Month WD = % of Working Days O = Other (specify)
Check the ECRP strategies that your worksite will implement	from the following menu:
Commuter Choice Programs - Tax free transit a	and/or vanpool benefits.
	aployees to adjust their work hours in order to accommodate ents. Please check the appropriate type of flex time offered. ed to your rideshare program.)
Grace Period Shift F	lexibility 15 Minutes
30 Minutes 45 Min	outes 60 Minutes
Other (please identify in minutes)	
Does a written policy exist? Yes N	0
Guaranteed Return Trip - The employer provide commute origin), when a need for the return tr	es eligible employees with a return trip (or to the point of ip arises.
Check all that apply:	
Personal Emergency Situation	
Unplanned Business-related Activities	es
Planned Business-related Activities	
Other (specify)	



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	This will be ad	ccomplished by utilizing one or more of	f the following	g transporta	tion modes or options:
	En	nployer Vehicle		TMA/TMO	Provided
	Su	upervisor or Fellow Employee		Rental car	
	Та	nxi		Other (specify)	
		ommute Assistance – The employer rpool matching and personal follow-up			sistance such as transit
Che	eck all that ap	ply:			
	Or	ganize Focus Group(s) or Task Force(s)			
	Co	oordinate the Formation of Carpools/Vanpoo	ols		
	As	sist in Identifying Park & Ride Lots			
	As	sist in Identifying Bicycle and Pedestrian Ro	outes		
	As	sist in Providing Personalized Transit Route	es and Schedul	e Information	
	Pro	ovide Personalized Follow-up Assistance to	Maintain Partio	cipation in the	Commute Program
Pro	spaces to par	arking for Ridesharers - The employok their vehicles. shall be clearly posted or marked in a	·		
		Number of Preferential Parking Sp	oaces		
		Minimum Number of Persons (per	vehicle) Rec	uired to be	Eligible
		Minimum Number of Days or % o	of Ridesharing	Required to	be Eligible
		Method of Vehicle Identification (	i.e. tags, sticl	kers, license	plate No.)



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Rideshare Matching Services – The employer proving commute alternatives for all employees, at least annual employees.	
Check all that apply:	
Employer Based System	TMA/TMO System
Regional Commute Management Agency	Zip Code Lists/Maps
How and when do you match people (check all that	apply):
	<u>Frequency</u>
During New Hire Orientation	
As Part of an Employer Wide Survey	
On Demand	
<u>Transit Information Center</u> - The employer provides general transit information (updated at least quarte tickets or tokens to the worksite employees.	
Do you provide on-site sale of transit passes or tol	xens? Yes No
Do you offer discounted transit passes or tokens?	Yes No
If so, please provide the value of the discount:	
\$ or %	
PASSES TO	KENS



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Other Basic Support Strategies - The employer can provide many additional types of basi	c support strategies
designed to encourage solo commuters to participate in the commute reduction program.	If your worksite is
implementing any strategy not listed on these pages, please describe them here.	

(Provide a detailed description of this strategy in the space below that will identify the eligibility requirements and all other information needed to implement this strategy. If additional space is needed, you may photocopy this form and attach.)

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#### **DIRECT STRATEGIES**

Please use the following tables whenever applicable:

equency Codes Ta	ıble:	*	* Eligibility Cod	des Table:		
D = Daily B = Bi-monthly W= Weekly Q = Quarterly M = Monthly S = Semi-annually A = Annually O = Other (specify)  heck the ECRP strategies that your worksit		e will implement	D = Daily part DW= Days/W DM = Days/M WD = % of W O = Other (sp	eek onth forking Days ecify)		han one box
Auto Service reduction p	<u>s</u> - The employer pro program. Each employ	yee will receive	e the following			
Services		Average Value	Frequency Code *	Eligibility Code **	Minimun Requireme	
	Fuel			0000	ito <b>qu</b> ii oiiit	
	Oil					
	Tune-Up					
	Repair Certificate					
	Car Wash					
	Other (specify below)					
biking equip	r <u>am</u> - The employer p pment, special meetir yer provides eligible e	ngs or other bil	ke related ser	vices.		
ooucs)						
				_	v*	
	och one that applies)	· · · · · · · · · · · · · · · · · · ·		Frequenc	<i>y</i>	Eligibili
	ach one that applies) Bicycle Matching/Meet	tings		Frequenc		Eligibilit
E		•		Frequenc		Eligibili
	Bicycle Matching/Meet	•		Frequenc		Engioni
	Bicycle Matching/Meet Shoes/Clothing/Helme	ets/Locks/etc.		Frequenc		Engioni



YEAR:	
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	Mode	Award Amount	Per Day or Month	Frequency*	Eligibility**	Minimum Requirement
	The employer provide	des eligible empl	oyees with a carpo	ool program, as fo	llows:	
<u>C</u>	Carpool Program - The the use of existing of			,	ool program desi	igned to encourage
					1	

Mode	Award Amount	Per Day or Month	Frequency*	Eligibility**	Minimum Requirement
2 person vehicle					•
3 person vehicle					
4 person vehicle					
5 person vehicle					
6 person vehicle					

Compressed Work Week - A compressed work week (of an alternative to completing the basic work requirement ten eight-hour days in two weeks, are scheduled in a result.	nt in five eight-hour work	days in one week, or
Does a written policy exist? Yes	No	
The Compressed Work Week schedule is offered to:		
All employees Eligible employees/Depts.		
Please enter the number of employees for each type of	f CWW used:	
	Current	Projected
	No. Emp.	No. Emp.
3/36 Compressed Work Week		
4/40 Compressed Work Week		
9/80 Compressed Work Week		



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Mode	Award Amount	Per Day or Month	Frequency*	Eligibility**	Minimum Requirement
2 person vehicle					_
B person vehicle					
person vehicle					
person vehicle					
person vehicle					
/anpool – 7 – 15					
Bus					
Rail/plane					
Valk					
Bicycle					
elecommuting					
3					
Other (specify)					
Other (specify)  Discounted/	on in the commute	employer provides reduction program vides eligible employer	byees free meals		iscounted meals fo



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	Average Value of Incent	ive Frequer	ncy*	Eligibility Cod	e** Min	imum Require	ment
The p	program consists of:				•		
(Chec	k each element that applie Credit Union/Bank/F		titution L	oan Rate Disc	ounts		
	Employer Direct Fin						
	Employer Sponsore	d Benefits					
	Other (specify)						
-	oyer's commute reductions	ency*	Eligibili	ty Code** N	linimum Re	quirement	
Average  f-Pea  progr	ge Value Per Gift Frequence Frequenc	ı - The emplo	oyer may	voluntarily e	xpand its e	employee comeak window.	Please chec
Average  f-Pea  progr Empl	ge Value Per Gift Frequ	ı - The emplo es who comm on Strategies	oyer may nute outs that you	voluntarily e side of the des	xpand its e signated pe Il be imple	employee comeak window.	Please chec
Average f-Pea progr Empl	ye Value Per Gift Frequency Frequenc	ı - The emplo es who comm on Strategies during the de	oyer may nute outs that you esignated	voluntarily e side of the des	xpand its e signated pe Il be implei iod.	employee comeak window.	Please chec
F-Pea progr Empl sched	ye Value Per Gift Frequency Frequenc	L - The emploes who common Strategies during the de	oyer may nute outs that you esignated	v voluntarily e side of the des ur worksite wi d off-peak per	xpand its e signated pe Il be impler iod.	employee comeak window.	Please chec employees w
f-Pea progr Empl sched	ye Value Per Gift Frequency Frequenc	L - The emploes who common Strategies during the de	oyer may nute outs that you esignated	voluntarily e side of the des ur worksite wi d off-peak per	xpand its esignated pell be implesiod.  TRATEG	employee comeak window. menting for e	Please chec employees w
F-Pea progr Emplosched	tek Rideshare Programmam to include employee oyee Commute Reduction duled to report to work of the Commuter Choice Programmam to include the commuter Choice Programmater Choice Programma	- The emploses who common Strategies during the de	oyer may nute outs that you esignated	voluntarily e side of the des ur worksite wi d off-peak per	xpand its esignated pell be impleified.  TRATECE  eferential  leshare M	employee comeak window. menting for e	Please chec employees w Ridesharers vices



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#### **OFF PEAK DIRECT STRATEGIES**

Auto Services	Parking Charge/Subsidy
Bicycle Program	Points Program
Carpool Program	Prize Drawings
Compressed Work Week	Start-up Incentives
Direct Financial Awards	Telecommuting
Discounted or Free Meals	Time Off with Pay
Employee Clean Vehicle Purchases	Transit Subsidy
Gift Certificates	Vanpool Program
Off Peak Rideshare Program	Other (Specify)
<del></del>	led to employees who drive alone to the worksite, and/or towards costs of alternative transportation modes.
Employee Parking Charge Per Space: Month	nly Rate
The employer will subsidize the parking charge f subsidized as follows (check each mode that app	or eligible employees. Each parking space will be olies):

Mode	Subsidy Per Space	Eligibility Code**	Minimum Requirement
2 person vehicle	-		-
3 person vehicle			
4 person vehicle			
5 person vehicle			
6 person vehicle			
Vanpool – 7 – 15			
Bus			
Rail/plane			
Walk			
Bicycle			
Telecommuting			
Other (specify below)			



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#### Parking Cash Out/Parking Management Strategies

The State's Parking Cash-Out Program, California Health & Safety Code, Section 43845, requires certain employers who provide subsidized parking for their employees to offer a cash allowance in lieu of a parking space.

The law applies to employers (public or private) who:

- employ at least 50 employees;
- have worksites in an air basin designated non-attainment for any state air quality standard;
- subsidize employee parking that they don't own;
- can calculate the out-of-pocket expense of the parking subsidies they provide; and
- can reduce the number of parking spaces without penalty in any lease agreements.

IF YOU	J ARE IMPI	LEMENTING	PARKING CAS	SH OUT, PLE	ASE PROVII	DE THE FOLLO	OWING INFORM	/IATION
Date Pa	rking Cash	Out Program v	was implemente	ed?				
How ma	any parking	spaces fall un	der the parking	Cash Out Sta	te requireme	nt?		_
How ma	any employe	ees will receive	e subsidies inste	ead of the park	king space?	Amour	nt \$	-
Is there facility?	•	ing or alterna	tive parking clos	se to your	Yes	No How	v Far? (miles)	
How is	the progran	n monitored?	On-Site Securit	y Card Re	ader F	lonor System	Other	]
<u>Po</u>		Points are rede			ne off, gift c	ertificates, cash	yer's commute re n or merchandise.	
	\$				Code**	Requirement		
<u>Pr</u>			uction program.		ees with a c	Minimum Requirement	rizes for participa	tion in tl



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Mode	Award Amount	Per Day or Month	Duration*	Eligibility**	Minimum Requirement
person vehicle					
person vehicle					
person vehicle					
person vehicle					
person vehicle					
anpool – 7 – 15					
Bus					
Rail/plane					
Valk					
Bicycle					
elecommuting					
ther (specify)					
	- <u>t<b>ing</b></u> - Telecommutin nat eliminates the tr				
\rightarrow workday tl					
workday tl  Does a wr	nat eliminates the tr	ip to work or redu	ces travel distand		e by more than 50
workday the Does a wr	nat eliminates the tritten policy exist?	Yes  All Employe  program consists of applies.)	ces travel distance No Eligi	e to the worksit	e by more than 50
workday the Does a wrest of the emptor (C) Orie	nat eliminates the tr itten policy exist? [ uting is offered to: [ over telecommuting heck each element that	Yes  All Employe  program consists of applies.)	ces travel distance No Eligi	e to the worksit	e by more than 50
workday the Does a wrest of the emptor (Composite of the Contest o	nat eliminates the tritten policy exist?  Iting is offered to:  Oyer telecommuting heck each element the intation / Training S	Yes  All Employe  program consists of at applies.) essions	ces travel distance  No  Eligi  f:	te to the worksite ible employees/[	e by more than 50
workday the Does a write Telecommunic (C)	nat eliminates the tritten policy exist?  Iting is offered to:  Over telecommuting heck each element the entation / Training Solutions at Home	Yes  All Employe  program consists of at applies.) essions	ces travel distance  No  es Eligi  of:  # of Days per No	te to the worksite ible employees/[	e by more than 50
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Total

YEAR:	
SITE ID:	

	Particip	oation Rate		
Number of days of Participation		Time Off Earned (enter # of mins., hrs., days)	Enter Unit of Time Off Earned	<u>Units</u> : M = Minutes H = Hours
	Each day of participation	. , ,		D = Days
	Per Month			
	Per Quarter:			
	Per Year:			
	i (if any) of earned time	off that can be accun	nulated within a  Units:  M = Minutes H = Hours D = Days	one-year period:
Number of min	t (if any) of earned time utes, hours, days  U	nit of time off earned	Units:  M = Minutes H = Hours D = Days	
Number of min	t (if any) of earned time utes, hours, days  The employer provides elion program.	gible employees a tra	Units:  M = Minutes H = Hours D = Days	



_

Vanpool Program - The employer provides eligible emp the use of existing vanpools or the development of ne	
The employer provides eligible employees with a vanp  Employer owned/leased Employee of	ool program, as follows:  owned/leased Third-party owned/leased
Total number of vans participating in program	
Employer provided insurance  Employer provides cash subsidies for vanpoolers  Ridership Charge for Employer Owned/Leased Vans:	Employer provided fuel/maintenance  Subsidies prorated based on rideshare participation level
Other, please explain:	
If empty seats are subsidized, how much?  How long?	\$ per seat



YEAR:	
SITE ID:	

Other Direct Strategies - The employer can provide many additional types of direct strategies designed to
encourage solo commuters to participate in the commute reduction program. If your worksite is implementing
any strategy not listed on these pages, please describe them here.

(Provide a detailed description of this strategy in the space below that will identify the eligibility requirements and all other information needed to implement this strategy. If additional space is needed, you may photocopy this form and attach.)



YEAR:	
SITE ID:	

Se	Section IV - 3				
Er	mployee Commute Reduction Program/Emissions Offset O	ption			
1.	. <b>Enter</b> the daily average number of employees reporting to work during the Peak Window of 6am-10am for a typical Monday through Friday period excluding those weeks which include a national holiday. This number can be obtained by dividing the number shown in Section IV-1, item G, Line ET, by 5.				
2.	<b>Enter</b> the daily average number of vehicles reporting to work during the I typical Monday through Friday period excluding those weeks which inclucan be obtained by dividing the number shown in Section IV-1, item G, L	de a national holida			
3.	<b>Subtract</b> Line 2 from Line 1 and enter the result. This is the number of C Reductions (CCVR) in the Peak Window.	Creditable Commute	e Vehicle		
Er	mission Reduction Target (ERT) Calculation	voc	NOx	со	
4.	<b>Enter</b> the Employee Emission Reduction Factors with respect to the worksite's Performance Zone. (see Table 1 in Appendix B).				
	Check one:         Zone 1         Zone 2         Zone 3				
5.	Multiply Line 1 times Line 4 and enter the results.				
6.	6. Enter the Emission Factors for Vehicle Trip Emission Credits. (see Table 2 in Appendix B).				
7.	Multiply Line 3 times Line 6 and enter the results. This is your VTEC calculated from Creditable Commute Vehicle Reductions (CCVR).				
8.	Subtract Line 7 from Line 5 and enter the results. This is your EMISSION REDUCTION TARGET (ERT). STOP here if this amount is zero or a negative number, you are in compliance. If this amount is a positive number, proceed to either Line 9, and/or Line 10, and/or Line 13.				
	ehicle Trip Emission Credits (VTEC) from Emission/Trip	VOC	NOx	CO	
	Emission Reduction Sources (such as Reg XVI, Reg XIII, Area Source Credits, Tug Boat Emission Reductions, or other AQMD approved emission reduction strategies).				
10	10. Trip Reduction Sources (such as other work-related trip reductions, VMT programs, parking cash-out, non-peak CCVR's, etc.). For non-peak CCVR credits claimed, please enter CCVR here:				
11	11. Enter the sum of Lines 9 and Line 10.				
12	12. Subtract Line 11 from Line 8 and enter the results.  This is your Net EMISSION REDUCTION TARGET (ERT). STOP here if this amount is zero or a negative number, you are in compliance. If this amount is still a positive number, proceed to Line 13.				
	ehicle Trip Emission Credits (VTEC) from AQIP to meet e balance ERT	VOC	NOx	СО	
13	. Air Quality Investment Program Option to Offset the ERT: Divide Line 12 by the corresponding Equivalent Emission Factor in Line 4. Use round numbers only. Enter results here.				
14	. <b>Multiply</b> the highest number on Line 13 by \$60. This is the equivalent AQIP Fee to Offset your Net ERT. <b>STOP</b> here, you are in compliance.	\$			

#### APPENDIX A

#### SAMPLE

**Average Vehicle Ridership Survey Form** 

- ENGLISH VERSION
- SPANISH VERSION

<b>Survey Week:</b>			
	MO/DAV/VD	TUDII	MO/DAV/VD

# **Average Vehicle Ridership Survey Form Employee Information**

Na	ame:							
Er	mployee I.D.#:					Dept./Sec	tion:	
Pł	none Ext.:		Home Zip Code: Miles to Worksite			Vorksite (c	ne way):	
Si	gnature:					Date:		
		Scheduled	Mon	Tue	Wed	Th	Fri	
	Mode	Report Time	a.m.	a.m.	a.m.	a.m.	a.m.	(circle am or pm as
A.	Drive Alone		p.m.	p.m.	p.m.	p.m.	p.m.	applicable)
В.	Motorcycle							
C.	2 persons in vehicle							
D.	3 persons in vehicle							
E.	4 persons in vehicle							
F.	5 persons in vehicle							
G.	6 persons in vehicle							
Н.	7 persons in vehicle							
I.	8 persons in vehicle							
J.	9 persons in vehicle							
K.	10 persons in vehicle	Э						
L.	11 persons in vehicle	)						
M.	12 persons in vehicle	е						
N.	13 persons in vehicle	е						
Ο.	14 persons in vehicle	е						
Ρ.	15 persons in vehicle	e						
Q.	Bus							
R.	Rail/plane							
S.	Walk							
Т.	Bicycle							
U.	Electric vehicle (or other	er Zero Emission veh.)						
٧.	Telecommute (reduction	n of more than 50% of trip)						
W	. Noncommuting							
Co	ompressed Work We	ek Day(s) Off						
Χ.	3/36 work week days	s off (2 days)						
Υ.	4/40 work week day	off (1 day)						
Z.	9/80 work week day	off (1 day)						
Ot	her Days Off							
ΑA	A. Vacation							
	3. Sick							
CC	C. Other							

Semana de la Encuesta	•		
	MES/DIA/AÑO	HASTA	MES/DIA/AÑO

# Encuesta del Viaje Semanal del Empleado Información sobre el empleado

Nombre Completo:								
Numero de Identificación del Empleado:		Dep	to./Unidad:					
Telefono:		Código Post lugar donde	al del Vive:			sde su casa olamente):	al trabajo	
Firma:	Fecha:							
Modo de Transporte	Hora de Llegada	Lunes a.m.	Martes a.m.	Miérc.	Jueves a.m.	Viernes a.m.	Sabado a.m.	Domingo a.m.
A. Maneja Solo (a) B. Motocicleta	(marque am or pm segun corresponde)	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
<ul><li>C. 2 personas en el s</li><li>D. 3 personas en el s</li></ul>								
<ul><li>E. 4 personas en el v</li><li>F. 5 personas en el</li><li>G. 6 personas en el</li></ul>	vehiculo							
<ul><li>H. 7 personas en el</li><li>I. 8 personas en el</li><li>J. 9 personas en el</li></ul>	vehiculo							
<ul><li>K. 10 personas en el</li><li>L. 11 personas en el</li></ul>	l vehiculo							
<ul><li>M. 12 personas en e</li><li>N. 13 personas en e</li></ul>	l vehiculo							
<ul><li>O. 14 personas en e</li><li>P. 15 personas en e</li><li>Q. Bus</li></ul>								
R. Tren/Avion S. Caminando								
<ul><li>T. Bicicleta</li><li>U. Vehiculo Electrico</li><li>V. Telecomunicacion (reduce 50% de la distancia)</li></ul>								
W. No viajo al trabajo Semana de trabajo	(vea instrucciones)							
<ul><li>X. 3/36 Semana con</li><li>Y. 4/40 Semana con</li></ul>	1 dia libre							
<ul><li>Z. 9/80 Semana con</li><li>Otros Dias Libres</li><li>AA. Vacaciones</li></ul>	1 dia libre		<u> </u>					
BB. Enfermedad CC. Otras razones								

Deberia tener un total de 7 marcas durante la semana de 7 dias.

#### APPENDIX B

**Supplemental Worksheets & Tables** 



# TABLE 1 Employee Emission Reduction Factors Performance Zone 1 (1.75 AVR)

(pounds per year per employee)

Emission Year	VOC	NOx	СО
2004	4.55	4.97	47.89
2005	4.10	4.41	43.28
2006	3.72	4.03	39.91
2007	3.39	3.60	36.05
2008	3.09	3.27	32.98
2009	2.82	2.97	30.24
2010	2.56	2.68	27.50

#### Performance Zone 2 (1.50 AVR)

(pounds per year per employee)

Emission	(pourido por yea	ir per employee)	
Year	VOC	NOx	CO
2004	3.54	3.86	37.25
2005	3.19	3.43	33.67
2006	2.89	3.13	31.04
2007	2.64	2.80	28.04
2008	2.40	2.54	25.65
2009	2.20	2.31	23.52
2010	1.99	2.08	21.39

#### Performance Zone 3 (1.30 AVR)

(pounds per year per employee)

Emission Year	VOC	NOx	СО
2004	2.45	2.67	25.79
2005	2.21	2.37	23.31
2006	2.00	2.17	21.49
2007	1.83	1.94	19.41
2008	1.66	1.76	17.76
2009	1.52	1.60	16.28
2010	1.38	1.44	14.81



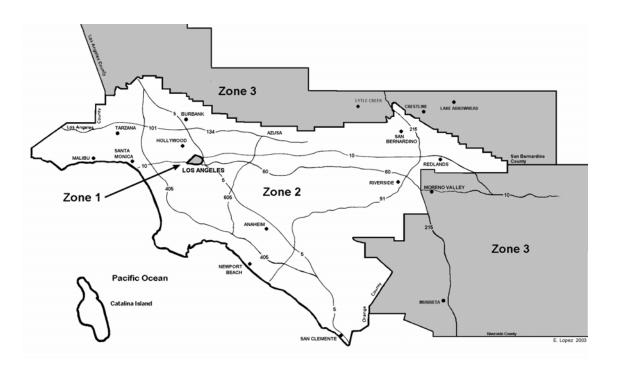
#### SUPPLEMENTAL WORKSHEETS & TABLES

# TABLE 2 Emission Factors for Vehicle Trip Emission Credit (VTEC)

(pounds per year per daily commute vehicle)

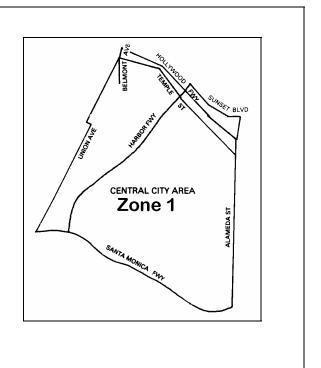
Emission Year	VOC	NOx	СО
2004	10.62	11.59	111.75
2005	9.56	10.28	101.0
2006	8.68	9.40	93.12
2007	7.91	8.40	84.11
2008	7.21	7.62	76.95
2009	6.59	6.94	70.56
2010	5.97	6.25	64.16





PERFORMANCE ZONES

- A worksite's Performance Zone depends on its location.
- District's Source/Receptor Areas are shown in Attachment 3 of Rule 701 Air Pollution Emergency Contingency Actions.
- **Zone 1** is the Central City Area of Downtown Los Angeles within the AQMD's Source/Receptor Area 1.
- **Zone 2** corresponds to the AQMD's Source/Receptor Areas 2 through 12, 16 through 23, and 32 through 35, excluding the Zone 1 Central City Area.
- **Zone 3** corresponds to the AQMD's Source/Receptor Areas 13, 15, 24 through 31, and 36 through 38.



## SUPPLEMENTAL WORKSHEETS Introduction

The purpose of the Supplemental Worksheets is to assist the preparer in determining their CCVR (Creditable Commute Vehicle Reduction) Credits or VTEC (Vehicle Trip Emission Credits).

The use of the Worksheets is optional and is not required to be submitted with the Registration form. However, the Worksheets and/or other supporting records must be kept at the worksite and be made available upon request to the AQMD or its representatives.

The employer may calculate their CCVR using any of the following:

- AQMD approved survey;
- b. Weighted average of the most immediate past three years of AVR data using the <u>current</u> year employee numbers (this option cannot be used in the ECRP/Emissions Offset); or
- c. 1.1 AVR default using the <u>current</u> year employee numbers (this option cannot be used in the ECRP/Emissions Offset); or
- d. Other AQMD approved method.

#### Notes:

- 1. The AQMD approved survey can be found in Appendix A.
- 2. Other AQMD approved methods <u>must</u> be approved in writing prior to submittal of the Registration form.

## SUPPLEMENTAL WORKSHEETS Weighted Average

The weighted average is determined by using the survey data of the most immediate past three years. <u>Do not</u> use the arithmetic average of AVR. The weighted average CCVR is determined as follows:

#### Step 1

Enter in the table below the survey data of the weekly employee trips from the last three years and add. Do the same for the weekly vehicle trips.

		Weekly employee trips (line ET of form IV-1)		Weekly vehicle trips (line TV of form IV-1)
Year 1	ET <sub>1</sub>		TV <sub>1</sub>	
Year 2	ET <sub>2</sub>		TV <sub>2</sub>	
Year 3	ET <sub>3</sub>		TV <sub>3</sub>	
Total	EΤ <sub>τ</sub>		TV <sub>T</sub>	

#### Step 2

Using the calculated totals from Step 1, divide the total of column ET by the total of column TV.

ET <sub>T</sub>	
TV <sub>T</sub>	
ET <sub>T</sub> ÷ TV <sub>T</sub> = AVR <sub>Weighted</sub>	

The result is  $AVR_{Weighted}$ . Continue on to Step 3.

#### Step 3

Using the  $AVR_{Weighted}$  calculated above divide that number into the current daily employee ( $E_{Current}$ ). This will calculate the current daily vehicle trips ( $TV_{Current}$ ).

E <sub>Current</sub>	
AVR <sub>Weighted</sub>	
E <sub>Current</sub> ÷ AVR <sub>Weighted</sub> =	
TV <sub>Current</sub>	

The current daily employee number (\_\_\_\_\_) may be established through payroll records in determining the number of employee reporting to work in the peak window.

#### Step 4

Calculate the CCVR using the information from Step 3 by subtracting the current daily vehicle trips (TVcurrent) from the current daily employee (Ecurrent).

E <sub>Current</sub>	
TV <sub>Current</sub>	
E <sub>Current</sub> - TV <sub>Current</sub> =	
CCVR	

This is the CCVR based on the weighted average of three years data.

#### Step 5

Enter this number on line 2 (Section III) of the Registration form.

## SUPPLEMENTAL WORKSHEETS Default AVR

#### Step 1

Determine the current daily employee number (Ecurrent). This is the number of employees reporting to work in the peak window. Enter this number in table below.

#### Step 2

Divide the current daily employee number (Ecurrent) by 1.1 and calculate the current daily vehicle trips (TVcurrent).

E <sub>Current</sub>	
E <sub>Current</sub> ÷ 1.1 = TV <sub>Current</sub>	

The current daily employee number (E<sub>Current</sub>) may be established through payroll records in determining the number of employee reporting to work in the peak window

#### Step 3

Calculate the CCVR using the information from Step 2 by subtracting the current daily vehicle trips (TVcurrent) from the current daily employee (Ecurrent).

E <sub>Current</sub>	
TV <sub>Current</sub>	
E <sub>Current</sub> - TV <sub>Current</sub> =	
CCVR	

This is the CCVR based on the default average vehicle ridership.

#### Step 4

Enter this number on line 2 (Section III) of the Registration form.

#### APPENDIX C

**AVR Adjustment Off-Peak Credits** 



YEAR:	
SITE ID:	

# APPENDIX C: AVR ADJUSTMENT OFF-PEAK CREDITS

Page: of:

Employers may receive additional credits from employee trip reductions that occur outside of the peak window. This credit may be calculated as follows:

$$AVR = \frac{E}{V - \begin{bmatrix} CCVR & \div & 2.3 \end{bmatrix}}$$

Where:

E = Total number of weekly window employees in the peak window.

V = Total number of weekly window vehicle trips in the peak window.

CCVR = Weekly Creditable Commute Vehicle Reductions that occur outside of the peak window.

2.3 = Discount factor.

1.	<b>Enter E -</b> total number of weekly window employees in the peak window. (This number is found in Section IV-1, Line ET).	
2.	<b>Enter V</b> - total number of weekly window vehicle trips in the peak window. (This number is found in Section IV-1, Line TV).	
3.	Enter total number of weekly window employees* in the off-peak window.	
4.	Enter total number of weekly window vehicle trips in the off-peak window.	
5.	Subtract Line 4 from Line 3, and enter the result here.	
6.	<b>Divide</b> Line 5 by 2.3 discount factor, and enter the result here.	
7.	Subtract Line 6 from Line 2.	
8.	<b>Divide</b> Line 1 by Line 7. This is the adjusted AVR for your worksite. Transfer this number to Section IV-1, H, Line 6 of the AVR Planning Form.	

<sup>\*</sup> This may be calculated by surveying the off-peak employees using the same AVR survey forms found in Appendix A.

#### APPENDIX D

**AVR Adjustment Reduced Staffing** 



YEAR:	
SITE ID:	

# APPENDIX D: AVR ADJUSTMENT REDUCED STAFFING

Page: of:

Employers may receive additional trip reduction credits from reduced staffing that occur during events such as school recesses/breaks, inventory, or temporary facility closures. This credit is not allowed for staff reductions resulting from actions such as layoffs, relocations, transfers, facility closures or temporary closures that are part of regularly schedule facility vacations.

$$AVR = \frac{En \ x \ T}{\left[Vn \ x \ Tn\right] + \left[Vr \ x \ Tr \ x \ 1.15\right]}$$

Where:

En = Total number of weekly window employees during the normal operating schedule.

T = Total number of annual operating workdays for the worksite; = Tn + Tr

Vn = Total number of weekly window vehicle trips during the normal operating schedule (Section IV-1, Line TV).

Tn = Total number of normal operating days for the worksite.

Vr = Total number of weekly window vehicle trip that occur during the reduced staffing schedule.

Tr = Total number of days during the reduced staffing schedule.

Enter En - total number of weekly window employees during the normal operating schedule. (This number is found in Section IV-1, Line ET.)	
2. Enter Tn - total number of normal operating days for the worksite.	
3. Enter Tr - total number of days during the reduced staffing schedule.	
4. Add Line 2 plus Line 3. Enter the result here.	
5. <b>Multiply</b> Line 1 by Line 4. Enter the result here.	
6. <b>Enter Vn -</b> total number of weekly window vehicle trips during the normal operating schedule. (This number is found in Section IV-1, Line TV.)	
7. Enter Vr - total number of weekly window vehicle trips that occur during the reduced staffing schedul	e.
8. Multiply Line 2 by Line 6. Enter the result here.	
9. <b>Multiply</b> Line 3 by Line 7 by 1.15. Enter the result here.	
10 Add Line 8 plus Line 9. Enter the result here.	
11 <b>Divide</b> Line 5 by Line 10. Enter the result here. Transfer this number to Section IV-1, H, Line 6 of th AVR Planning Form.	ie

#### APPENDIX E

**AVR Adjustment Non-Regulated Sites** 



YEAR:	
SITE ID:	

# APPENDIX E: AVR ADJUSTMENT NON REGULATED SITES

Page: o

Provide all information as requested, for each regulated and non-regulated worksite. Please note that employers may voluntarily include worksites with less than 250 employees, and/or employees of other businesses located at the worksite, not subject to the Rule. Employers who choose to voluntarily include non-regulated employees shall refer to Section II-D of the Employee Commute Reduction Program Guidelines.

Photocopy this page as needed.

Site ID #	Total Employees	Window Employees	Weekly Employee Trips	Weekly Vehicle Trips	Current AVR	Target AVR

#### Adjusted AVR:

<u>weekiy Employee Trips</u>	<u>weekiy venicie irips</u>

Totals:	/
Adjusted AVR:	section IV-1 - H. AVR Planning Form, Line 6

#### APPENDIX F

**Multiple AVR Adjustments** 



YEAR:	
SITE ID:	

# APPENDIX F: AVR ADJUSTMENT Multiple AVR Adjustments

Page:	of:
i agc.	UI.

Employers may combine the additional credits from Off-Peak Credits, Reduced Staffing, and Non-Regulated Sites.

- One credit adjustment must be completed before going on to the next.
- You may start the Multiple AVR Adjustment at steps A, B, or C.
- All survey data must be weekly employee and weekly vehicle trip survey numbers, not daily.

Multiple AVR adjustments should be calculated in the following sequence:		
Α.	Reduced Staffing Credit	
	(Complete if applicable)	
1.	Calculate the AVR for the Reduced Staffing credit and enter the resulting AVR	
2.	Enter the number of Weekly Employees used in the Reduced Staffing credit calculation.	
3.	Divide the AVR in Line 1 by the Weekly Employees in Line 2 and enter the result here. This is the new adjusted Vehicle-Trips.	
	If you have no Off-Peak Credits skip to Line 7.	
B.	Off-Peak Credits.	
	(If you do not have Reduced Staffing Credit from above start with Line 6.)	
4.	Enter the adjusted Vehicle Trips from Line 3 above in Appendix C Off-Peak Credit, Line 2.	
5.	Continue to calculate the Off-Peak Credits.	
6.	Enter the resulting number from Line 7 of the Off-Peak Credit calculation.	
	This is the new Vehicle Trips from your adjustments.	
C.	Non-Regulated Worksites	
7.	Use the new Vehicle Trips from Line 6 above (or Line 3 if no Off-Peak Credits) as the Weekly Vehicle Trips for the primary worksite in Appendix E - Non-Regulated Sites adjustment calculation.	
8.	Complete the calculation for the Non-Regulated Sites.	
9.	Enter your adjusted AVR here and on Line 6 in Section IV-1. H.	